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1878
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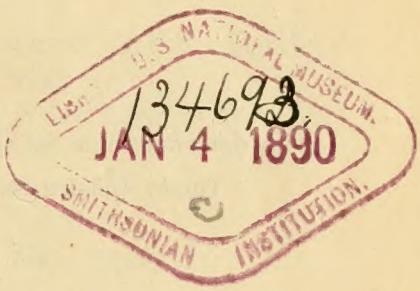
Catalogue

of

West-India Shells in the collection

of

Dr. **C. M. Poulsen.**
Kastanievei 5, Copenhagen.



Poulsen, Christian Marinus

Copenhagen.

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1878.

The determinations of the marine Shells are all revised by Dr. O. L. A. Mørch.
Those species marked * are on hand in duplicates for exchange.

Land- and Freshwater Shells.

(Abbreviations: Ad, C. B. Adams, F, Férusac, G, Gundlach, O, d'Orbigny, P, Pfeiffer, Py, Poey.)

Bermuda.

*1 Helix Bermudensis P.
2 — circumfirmata Redf.
*3 — microdonta Desh.
4 Bulimus ventrosus F.
5 Succinea Bermudensis P.
6 Truncatella subcylindrica Gray.
7 Helicina convexa P.
*8 Alexia myosotis Drp.
9 Siphonaria alternata Say.
10 — picta O.

Bahama.

11 Helix Albersiana G. (Inagua.)
12 — Duclosiana F. (Nassau.)
*13 — gallopavonis Val. (Turk's Is.)
14 — macroglossa P. (Gr. Inagua.)
*15 — Troscheli P. (Inag.)
*16 — varians Mke (N. Providence.)
17 Pupa alvearia Küst. (Inagua.)
18 — Bryanti P. (Inagua.)
*19 — glans Küst. (N. Pr.)
20 — iostoma P. (Tk's. Is.)
*21 — Milleri P. (Hog Is. pr. Nassau.)
*22 — multicosta Küst. (Inagua.)
*23 — striatella F. (N. Providence.)
24 Macroceramus Gossei P. (Turk's. Is.)
25 Cylindrella Bahamensis P. (N. Pr.)
*26 Cistula scabrosa Humph. (N. Pr.)
27 ChondropomaHjalmarsoni P.(Tk's.Is.)
28 Helicina bellula G. (Inag.)
29 — candida P. (Tk's. Is.)
30 Trochatella Eugeniana Weinland (Inagua)

Cuba.

31 Helix alauda F.
32 — amplecta G.
33 — Apollo P.
34 — Arrangiana Py. H.Sagemon Bk.
*35 — auricoma F.
36 — Bonplandii Lam.
37 — Cubensis P.
38 — Guanensis Py.
39 — Gundlachi P.
40 — imperator Montf.
41 — Mina P.
42 — multistriata Desh.
43 — muscarum Lea.
44 — notata Py.
45 — paludosa P.
46 — Parraiana O.
47 — Pazenzis Py.
48 — picta Born.
49 — proboscidea P.
50 — rostrata P.
51 — turbiniformis P.
52 — versicolor Born.
53 Bulimus Brocherii P.
54 — hasta P.
55 Achatina Blainiana Py.
56 — emarginata Swains.
57 — fasciata Müll c. v. alb.
*58 — octona Chem.
59 Oleacina oleacea F.
60 Pupa cyclostoma Küst.
61 — infanda Shuttl.
62 — maritima P.
63 — marmorata P.
64 — Sagraiana P.

Pupa striatella F.
65 — vulnerata Küst.
*66 — uva Linn c. v. (Curacao).
67 Macroceramus Gundlachi P.
68 — Pazi G.
69 — turricula P.
70 — unicarinatus Lam.
71 Cylindrella Blainiana G.
72 — coerulans Py.
73 — coronadoi Arango.
74 — elegans P.
75 — Elliotti Py.
76 — fastigiata G.
77 — fusiformis Wright.
78 — Humboldtiana P.
79 — integra P.
80 — intus malleata G.
81 — lateralis Paz.
82 — marmorata Shuttl.
83 — Poeyana O.
84 — pruinosa Mor. (Pines).
85 — sexdecimalis Jimeno.
86 — striatella Wright.
87 — variegata P.
88 — Vignalensis Wright.
89 Succinea Sagra O.
90 Truncatella Caribæensis Sow.
91 Cyclotus minimus G.
92 Megalomastoma apertum Py.
93 — auriculatum O.
94 — Mani Py.
95 Choanopoma hystris Wright.
96 — Lachneri P.
97 Cyclostomus Rangelinus Py.
98 Chondropoma dilatatum G.
99 — egregium G.
100 — latum G.
101 — obesum Mke.
102 — Pfeifferianum Py.
*103 — pictum P.
104 — Poeyanum O.
105 — Presasianum G.
106 — pudicum O.
107 — Shuttleworthi P.
108 — solidulum G.
109 — Yucayum Presas.
110 Trochatella regina Mor.
111 — Sloanei O.
112 — subunguiculata Py.
113 Helicina adspersa P.
114 — chrysochasma Py
115 — concinna G.
116 — elongata O.
117 — littoricola G.
118 — Reeveana P.
119 — Sagraiana O.
120 — silaceaMor. H.ochraseaPy.
121 — spectabilis G.
122 — submarginata Gray.
123 Alcadia incrustata G.
124 Proserpina depressa O.
125 Physa cubensis P.
126 Unio scamnatus Mor.

Haiti.

127 Helix crispata F.
128 — disculus Desh.
129 — excellens P.
130 — monodonta Lea.
131 — sarcocheila Mørch.
*132 — undulata F.
133 — virescens P.
134 — vortex P.
*135 Bulimus Caraccasensis Reeve.
136 Spiraxis Dunkeri P.
137 Achatina virginea Linn.
138 Oleacina Dominicensis Gm.
139 Macroceramus cyrtopleurus P.
— Gundlachi P.
140 Cylindrella Hjalmarsoni P.
141 Choanopoma Rosaliae P.
142 Cyclostomus Aminensis P.
143 Chondropoma adulterinum P.
a — Caricae P.
b — litturatum P.
c — Petitianum P.
d Trochatella elegantula P.
e Helicina oleosa P.
f Dreisena Riisei Dkr.

Ins. Porterico, St. Thomas, St. John, St. Croix, Tortola, St. Bartholomew and Anguilla.

144 Helix angulata F.
*145 — carocolla Linn.
146 — concolor F.
147 — formosa F.

148 Helix lima F.
149 — Luquillensis Shuttl.
*150 — marginella Gmel.
*151 — nemoralina Pet.
*152 — notabilis Shuttl.
153 — squamosa F.
* — varians Mke.
* — vortex P.
*154 Ennea bicolor Gould.
155 Bulimus Anguillensis P.
*156 — elongatus Bolt, c. var.
*157 — exilis Gm.
*158 — fraterculus F.
159 — hasta P.
*160 — hortensis Ad.
161 — Lehmanniana P.
162 — octonoides Ad.
*163 — Riisei P.
*164 — subula P.
165 — Swiftianus P.
* Achatina octona Chem.
166 Oleacina glabra P.
167 — interrupta Shuttl.
168 — Portericensis P.
169 Pupa microstoma P.
*170 — pellucida P.
171 — rudis P. sub f.
172 Macroceramus Kieneri P.
173 — microdon P.
*174 — signatus Guild.
175 Cylindrella chordata P.
*176 — perplicata F.
177 — pallida Guild.
178 — Riisei P.
179 Clausilia tridens Chem.
180 Succinea approximans Shuttl.
181 — Riisei P.
182 Megalomastoma cylindraceum Chem.
*183 — antillarum Sow.
184 Choanopoma sulculosum F.
185 — decussatum Lam.
186 Cistula lineolata Lam.
*187 — rufilabris Beck.
188 — Riisei P.
*189 Tudora pupaeformis Sow.
190 — versicolor P.
191 Chondropoma basicarinata P. sub. f.
*192 — crenulatum F.
*193 Chondropoma Newcombianum Ad.
*194 — Santacruzense P.
*195 — Tortolense P.
196 Helicina foveata P.
197 — Hjalmarsoni P.
*198 — striata Lam.
*199 — subfusca Mke.
200 — trochulina O.
201 Alcadia rubella P.

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202 Planorbis Guadalupensis Sow.
203 Physa Sowerbyana O.
204 Melampus flavus Gmel.
*205 — coffea Linn.
206 — monile Lam.
207 — nitens Lam.
208 Blauneria pellucida P.
209 Pedipes mirabilis Mühlf.

Ins. Guadeloup, Martinique, St. Lucie, Barbados, St. Vincent, Trinidad, Curacao, coast of Venezuela & N. Granada.

210 Helix badia F.
211 — Baudoni P.
212 — dentiens F.
*213 — Josephinae F.
*214 — Isabella F.
215 — lychnuchus Müll.
*216 — nigrescens Wood.
217 — nuxdenticulata Chem.
218 — obesa Beck.
219 Streptaxis Candeanus Pet.
220 — deformis F.
221 Bulimus auris sciure Guppy
222 — auris Seleni Born.
223 — distortus Chem.
– elongatus Bolt.
224 — erectus Reeve.
225 — geometricus P.
226 — Knorri P.
227 — multifasciatus Lam.
228 — oblongus Müll.
229 — spectatus Reeve.
230 — stramineus Guild.
231 — undulatus Guild.
232 — Vincentinus P.
233 Spiraxis Salleana P.

234 Orthalicus princeps Brod.
235 — undatus Brug.
Achatina octona Chem.
236 — semitarum Rang.
237 Cylindrella collaris F.
*238 — costata Guild.
*239 — Hanleyana P.
*240 — Trinitaria P.
241 Clausilia epistomium Küst.
242 Succinea appendiculata P.
— approximans Shuttl.
243 — patula Brug.
244 — rubescens Desh.
245 Diplommatina Huttoni P. var. occidentalis.
246 Cyclotus Beauianus Pet.
247 — Dysonii P.
248 — giganteus Gray.
249 — Granadensis Shuttl.
250 — Popayanus Lea,
251 — stramineus Reeve.
252 — translucidus Sow.
*253 Tudora megacheila P. & M.
*254 — versicolor P.
255 Cistula Tamsiana P.
* Chondropoma crenulatum F.
256 — plicatulum P.
257 Helicina barbata Guppy.
258 — fasciata Lam.
259 — lamellosa Guppy.
260 — nemoralis Guppy.

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261 Ancylus obscurus Hald.
262 Siphonaria lineata O.

Jamaica.

*263 Helix acuta Lam.
264 — alligans Ad.
*265 — anomale P.
266 — aspera F.
267 — Bainbridgei P.
268 — Carmelita F.
269 — Chemnitziana P.
270 — connectens Ad.
271 — Cookiana Gm.
272 — epistyloides F.
273 — Foremaniana Ad.
274 — fuscocincta Ad.
275 Helix gilva F. H. graminicola Ad.
*276 — Gossei Ad.
277 — Haldemaniana Ad.
278 — invalida Ad.
279 — Jamaicensis Chem.
280 — Jayana Ad.
281 — nemoraloides Ad.
282 — osculans Ad.
283 — patina Ad.
284 — peracutissima Ad.
285 — picturata Ad.
286 — Schroeteriana P.
*287 — sinuata Müll.
288 — soror F.
289 — tenerrima Ad.
290 — torrefacta Ad.
*291 — tumida P.
292 Bulimus immaculatus Ad.
293 Oleacina jamaicensis P.
Macroceramus Gossei P.
*294 Cylindrella abbreviata Desh.
295 — Agnesiana Ad.
296 — alba Ad.
297 — Blandiana P.
*298 — brevis P.
299 — costulata Ad.
*300 — cylindrus Chem.
*301 — elongata Chem.
*302 — gracilis Wood.
303 — Maugeri Wood c. v.
304 — rosea P.
*305 — sangvinea P.
*306 — seminuda Ad.
307 — similis Ad.
308 Geomelania Grayana Ad.
309 — spec.
310 Cyclotus asperulus Sow.
311 — corrugatus Sow.
*312 — Jamaicensis Chem.
313 — jugosus Ad.
314 Licina labeo Müll.
315 Choanopoma fimbriatulum Sow.
316 — Hillianum Ad.
317 — interruptum Lam.
318 — lima Ad.
319 — lincina Linn.
320 — lincinellum Lam.
321 — scabriculum Sow.
322 — spinulosum Ad.

323 Adamsiella Grayana P.
324 — ignilabris Ad.
325 — monstrosa Ad.
326 — variabilis Ad.
*327 Cyclostomus Banksianus Sow.
*328 — Jayanus Ad.
*329 — Redfieldianus Ad.
*330 Tudora armata Ad.
331 — Augustae Ad.
332 — columna Wood.
*333 — fecunda Ad.
*334 — fascia Wood.
335 — simulans Ad.
336 Cistula Sauliae Sow.
337 Trochatella Josephinae Ad.
338 — pulchella Gray.
339 — Tankervillei Gray.
340 Lucidella aureola F.
341 — undulata P.
342 Helicina Adamsiana P.
343 — aurantia Gray.
344 — Jamaicensis Gray.
*345 Alcadia Brownei Gray.
346 — citrinolabris Ad. v. albolabris.
347 — Hollandi Ad.
348 — major Gray.
*349 — megastoma Ad.
350 — palliata Ad.
351 Proserpina nitida Guild.

352 Planorbis affinis Ad.
353 — Mac-Nabianus Ad.

Marine Shells.

(Abbreviations: Ad, C. B. Adams, Gr, Gray, Ki, Kiener, M. O. A. L. Mørch, O, d'Orbigny, P, Pfeiffer.)

354 Scala Krebsii M.
355 — pretiosula M.
356 — spuria M.
*357 — foliaceicosta O.
368 — spinae-rosae M.
359 — centiquadra M. S. denticulata Sow.
360 — soluta Dkr.
361 — echinaticosta O. c. v. Blandii.
362 — volubilis M.
*363 — occidentalis Nyst. S. tenuis Sow.
*364 — venosa Sow.
365 — Orbignyi Nyst. S. elegans O.
366 — gradatella M.
367 — unifasciata Sow.
368 — undecimcostata M.
369 — octocostata M.
*370 — eburnea Pot. & Mich.
— — var: angusta. S. albida O.
*371 — lamellosa Lam. S. clathrus Sow.
*372 — turricula Sow.
*373 — uncinati-costa O.
374 Scala Candeana O.
375 — turritellula M.
376 — aeospila M.
377 — filaris M.
378 — modesta Ad.
379 — inconspicua Sow.
380 — crenulata Ki.
*381 — Hottesseriana O.
382 — scaeva M.
*383 — subvaricosa Dkr.
384 — cochlea Sow.
385 Architectonica nobilis Bolt.
386 — Krebsii M.
387 (Episcynia) inornata O.
388 Torinia infundibuliformis Chem.
389 — spec. nov. an T. cylindracea affin.
390 — cylindracea Chem.
*391 — cyclostoma Mke.
*392 Obeliscus dolobratus L. c. v. subdolobratus.
*393 (Longchaeus) candidus Meusch.
*394 (Triptychus) niveus M.
395 Chemnitzia Krebsii M.
396 — elegans O.

397 Chemnitzia pulchella O.
398 — levis Ad.
399 — pusilla Ad.
400 — turris O,
401 — substriata Ad.
402 — puncta Ad.
403 — obeliscus Ad.
*404 — subulata Ad.
405 — flavocincta Ad.
406 — pupoides O.
407 — reticulata Ad.
408 — babylonia Ad.
409 Mathilda trochlea M.
410 Odostomia laevigata O.
411 — canaliculata Ad.
412 — pusilla L. Pfr.
413 Chrysalida n. sp.
414 Dunkeria cancellata O.
415 — gemmulosa Ad.
416 Monoptygma styliformis M.
417 — clathratula M.
418 Actaeon Cumingii A. Ad.
419 — exiguus Dkr.
420 — cubensis Gabb.
*421 Tornatina bullata Ki.
*422 — recta O.
423 — pusilla P.
424 Cylichnella bidentata O.
425 Retusa sulcata O.
*426 Cylichna Krebsii M.
*427 Atys caribaea O.
*428 — Riiseana Dkr.
429 Bullea solida Gm.
*430 — ibyx Meusch. B. striata O.
431 — media Phill.
*432 — occidentalis A. Ad.
433 — perstriata Mke.
*434 Bullina undata Brug.
*435 Haminea Petiti O. = H. glabra A. Ad.
*436 — Guildingii Sws.
*437 — cerina Mke. = B. antillarum O.
438 Cylindrobulla Beauii Fischer.
439 Bulla physis O.
440 Philine Sagra O.
441 Dolabrifera ascifera Rang.
442 Aplysia parvula Guild.
443 — protea Rang.
444 Volvula persimilis M.
445 Leiostraca fulvocincta Ad.
446 — bifasciata O.
447 Eulima eburnea Meg. v. Mühlf.
448 — jamaicensis Ad.
449 Sty'ifer subangulatus Ad.
450 — subulatus Brod.
451 — corallinus Chem.
452 Rissoina vitrinella M.
453 — vitrea Ad.
454 — laevigata Ad.
455 — Browniana O.
456 — Sloaniana O.
457 — princeps Ad.
458 — decussata Mtg.
459 — albida Ad.
460 — sigmifer M.
461 — Catesbyana O.
462 — subangulata Ad.
*463 — Bryerea Mtg.
464 — firmata Ad.
465 — multicostata Ad.
466 — Krebsii M.
467 — elegantissima O.
468 — Sagraiana O.
469 — pulchra Ad.
470 — cancellata Phil.
471 Cingulina carinata M.
472 Rissoa gradata O.
473 — gradatula M.
474 — caribæa O.
475 — emaciata M.
476 — Auberiana O.
477 Diala concinna Ad.
478 — sp. nov.
*479 Fenella dubia O.
480 Alaba tervaricosa Ad.
481 — melanura Ad.
482 Cerithidea scalariformis Say.
483 — tenius P.
484 — varicosa Sow.
485 — salmacidum Morelet.
*486 — costata Da Costa.
*487 — ambigua Ad.
*488 Pyrazus minimus Gm. c. v. * C. clathratum Mke.
*489 — nigrescens Mke.
490 — zonalis Brug.
*491 — eriensis Val.

*492 Bittium lima Brug.
*493 — varium P.
494 — pallidum P.
495 — nigrum Totten.
496 — iota Ad.
497 — Emmersoni Ad.
498 — subulatum Mtg.
499 — terebellum Ad.
500 — flavum Ad.
501 — gracile Sow.
502 — rugulosum Ad.
503 — albovittatum Ad.
504 — gemmulosum Ad.
505 Cerithiopsis fusiformis Ad.
506 — Greenii Ad.
507 Triphoris nanus Ad.
508 — modestus Ad.
509 — melanura Ad.
*510 — intermedius Ad.
511 — ornatus Desh.
512 — decoratus Ad.
513 — variegatus A. Ad.
514 — Turris Thomae Chem.
*515 Cerithium stercus muscarum Say.
*516 — litteratum Born.
*517 — semiferrugineum Lam.
518 — Antillarum Dkr.
*519 — atratum Born.
*520 — eburneum Brug. c. v.
*521 — algicola Ad.
*522 — graciliformis Sow.
*523 — ferrugineum Say.
*524 — versicolor Ad.
*525 — variabile Ad.
*526 — Thomasiae Sow.
527 — Sagrae O.
528 — lutosum Mke.
*529 — mutabile Ad.
*530 — — var: C. Rawsoni Krebs.
531 — aberrans Ad.
532 — oryza M.
533 Fastigiella Poulsenii M.
*534 Planaxis lineata Da Costa.
*535 — semisulcata Sow.
*536 Turritella variegata L. c. v. meta Reeve.
*537 — imbricata L.
*538 — exoleta L.
*538a Turritella exoleta var: gracilior = Turbo obsoletus Gm.
539 Modulus Krebsii M!
*540 — convexior Beck.
*541 — pisum Beck.
*542 — modulus L.
*543 — canaliculatus Beck.
544 — floridanus Conr.
545 — unidens Chem. = M. carchedonius Lam.
*546 Nina tuberculata Gray. = Litt. Antoni Phil.
*547 Littorina tuberculata Mke.
*548 — dilatata O.
*549 — muricata L.
550 — irrorata Say.
551 — columellaris O.
552 — flava Brod.
*553 — nebulosa Lam.
*554 — angulifera Lam.
*555 — lineata Lam.
*556 — zic-zac Chem.
*557 — floccosa Beck.
*558 — angustior M.
559 — carinata O.
*560 — jamaicensis Ad.
561 — pusilla Phil.
*562 — meleagris Beck = Phasionella punctata P.
563 — minima Gray.
*464 — mespilum v. Mühlf. = fusca P.
*565 Strombus gigas L.
*566 — inermis Swains.
*567 — costatus Gm.
*568 — raninus Gm.
569 — Gallus L.
*570 — pugilis L.
571 — alatus Gm.
572 Ranella Thomae O.
573 — corrugata Perry.
574 — cubaniana O.
575 — anceps Lam.
*576 Triton testaceum M.
*577 — lanceolatum Mke.
578 — marmoratum Linck. = T. variegatum Lam.
579 — nobile Conrad.
580 — costatum Born.

*581 Triton Martinianum O.
*582 — aquatile Reeve.
*583 — chlorostomum Lam.
*584 — Thersites Reeve.
585 — Krebsii M.
*586 — femorale L.
*587 — antillarum O.
*588 — cynocephalum Lam.
589 — tranquebaricum Lam.
590 — Poulsenii M.
*591 — labiosum Wood.
592 Distorsio clathrata Lam.
*593 Cassis granulata Born. = C. ventricosa Mart.
594 — gibba Gm.
595 — abbreviata Lam.
*596 — cicatricosa Meusch.
597 — lactea Ki.
*598 — madagascariensis Lam.
*599 — flammea L.
*600 — tuberosa L.
*601 — testiculus L.
*602 Morum oniscus L.
*603 — strombiforme Reeve.
604 Dolium antillarum M.
*605 — perdix L. occidentalis.
606 Pyrula papyratia Say.
*607 Cypraea exanthema L.
*608 — mus L.
*609 — cinerea Gm.
*610 — spurca L.
*611 Trivia pediculus L.
*612 — suffusa Gr.
*613 — quadripunctata Gr.
614 — candidula Gask.
*615 — globosa Gr.
*616 — subrostrata Gr.
*617 — nivea Gr.
*618 Erato Maugeriae Gr.
619 Pachybathron cassidiforme Gask.
620 — marginelloideum Gask.
*621 Ovula gibbosa L.
622 — acicularis Lam.
*623 Stomatia depressa Phil.
624 — perspectiva Say.
625 — zonata O. = Sigaretus Martinianus Phil.
*626 Natica fuscata Humphc. = N. mamillaris Lam.
*627 Natica lactea Guild.
*628 — caribaea Phil.
629 — cancellata Herrm.
*630 — sulcata Born.
*631 — canrena L.
632 — limacina Jousseaume.
633 — livida P. = N. jamaicensis Ad.
*634 — proxima Ad.
*635 — lacernula O.
636 — ochrostoma Recl.
637 Sigaretus Rangii Bergh.
638 Vanikoro vitrinaeformis M.
639 — lamellosa O.
640 — oxychone M.
641 — sulcata O.
642 Fossarus Orbignyi Fisch.
643 — Fischeri M.
*644 Hipponyx militaris L. = Capulus intortus O.
*645 — cernuus Gr. = Capulus subrufus O.
*646 — trigonus Gm.
*647 — antiquatus L.
648 — effodiens Carp.
649 Piliscus Krebsii M.
*650 Calyptraea equestris L.
*651 Crusibulum auriculatum Chem.
*652 Crypta aculeata Gm.
653 — aplysioides Reeve.
654 — nautarum Humph. = Crep. fornicata Reeve.
655 — protea O.
*656 Galerus Candeanus O.
*657 Xenophora trochiformis Born.
658 Tenagodus anguillae M.
659 — roseus Blainv.
660 Vermicularia spirata Phil.
— — var: ungulina M.
— — var: scalaris M.
661 Siphonium nebulosum Dill.
*662 Thylacodes decussatus L.
663 — Riisei M.
*664 Vermetes conicus Dillwyn.
665 — varians O.
*666 Spiroglyphus annulatus Daudin.
667 Caecum Cyclophorum Folin.
668 — insigne Folin.
669 — textile Fol.

670 Caecum irregulare Fol.
671 — phronimum Fol.
672 — torquatum Fol.
673 — striatum Fol.
674 — regulare Carpenter.
675 — intricolum Carp.
676 Meiocoras cornu bovis Carp.
677 — nitidum Carp.
678 — Deshayesii Carp.
*679 Murex hexagonus Lam.
680 — dubius Sow.
*681 — alveatus Ki.
*682 — nuceus M.
*683 — casta A. Ad.
*684 — pomiformis Mart.
585 — trigonulus Lam.
686 — pudoricolor Reeve.?
687 — coccineus A. Ad.
688 — rubridentatus Reeve.
689 — elegans Beck c. v.
690 — motacilla Chem.
691 — trilineatus Reeve.
692 — Cailleti Petit.
693 — Messorius Sow.
694 — chrysostomus Gray.
695 — bellus Reeve.
*696 — cornu cervi Mart.
697 — brevifrons Lam.
698 — crassivaricosa Reeve.
*699 — rufus Lam.
700 (Thyphis) pinnatus Brod.
701 — cancellatus Sow.
*702 Purpura trapa Bolt.
*703 — patula L.
*704 — bicostalis Lam.
*705 — rustica Lam.
*706 — haemastoma L.
*707 — galea Chem. P. abbreviata Blv.
*708 — plicata Mart. Canthareus erosus Bolt.
*709 Buccinum tinctum Conrad.
710 — antillarum Dkr.
*711 — auritula Link. = B. coromandelianum Lam.
*712 — pulchellum Ad.
*713 — pennatum Chem.
714 — tessellatum Reeve.
715 — parvum Ad.
716 Turbinella annulata Bolt.
717 — filamentosa Koch.
718 — recurvirostra Wagn.
719 — ananas Chem.
*720 — fuscata Gm. = T. leucozonalis Lam. c. v.
721 — brasiliana O.
722 — nassa Gm.
723 — nigella Chem.
724 — nana Reeve.
725 — globulus Lam.
726 — capitellum L.
727 — muricata Born.
728 — scolymus Gm.
*729 Fasciolaria tulipa L.
730 — distans Lam.
*731 Fusus lineatus Chem. = F. ansatus Gm.
732 — Petitii Dkr.
733 — floridanus Conrad.
734 — tenuiliratus Dkr.
735 Cassidulus morio L.
736 Busycum aruanum L.
737 — perversum L.
*738 Marginella prunum Gm. = M. subcoerulea Mart.
739 — pulchra Gr.
740 — Storeria Couthouy.
741 — marginata Born.
742 — amabilis Redf. = M. oblonga Swains var?
743 — obesa Redf.
*744 — guttata Dillw. M. longivaricosa Lam.
*745 — amygdala Ki.
*746 — interrupte-lineata Meg. v. Mühlf.
747 — coronata Chem.
748 — nivea Ad.
749 — margarita Ki. = M. candida Sow.
*750 — hæmatita Ki.
751 — maculosa Ki. = M. muralis Hinds.
752 — diaphana Ki. = M. pellucida P.
*753 — apicina Mke. = M. conoidalis Ki.
754 — subtriplicata O.

755 Marginella fauna Sow.
*756 — chrysomelina Redf.
757 — Lavalleana O. = M. minima Guild.
758 — catanata Mont.
759 — pulcherrima Gaskoin.
760 — albolineata O. = M. varia Sow.
*761 — lactea Ki.
762 — avena Valenc.
— — — var: Beyerleana Bernardi.
763 — nitida Hinds.
764 — exilis Gm. = M. tritacea Ki.
765 — pulchella Ki.
766 — rubella Ad.
767 — zonata Ki.
*768 — pallida L.
*769 — pellucida Schum.
*770 Mitra nodulosa Gm. = M. granulosa Lam.
*771 — barbadensis Gm.
772 — caeligena Reeve.
773 — candida Reeve.
*774 (Turricula) microzonias Lam. = M. sulcata Gm.
*775 — dermestina Lam.
776 — puella Reeve.
777 — interpunctata Carp.
778 — semicostata Anton.
779 — albocincta Ad.
*780 Voluta musica L.
781 — cylleniformis Sow.
782 Ancillaria glabrata L.
— Tankervillii Swains.
783 Oliva brasiliensis Chem.
784 — litterata Lam.
785 — scripta Lam.
786 — tigrina Lam.
*787 — ispida Link. = O. fusiformis Lam.
788 — reticularis Lam. c. v. fasciata Ducl., unicolor alba&castanea.
*789 — conoidalis Lam.
— — v.: mygdonia Ducl.
*790 — nivea Gm.
*791 — fimbriata Reeve.
*792 — oryza Lam. c. v. xanthospira.
*793 Oliva pulchella Reeve.
*794 — mica Duclos.
*795 — mitreola Duclos.
*796 — bullula Reeve.
*797 — multica Say.
798 — fulgurina Borry.
799 — rosalina Duclos.
*800 — pura Reeve.
*801 — myriadina Duclos.
802 Bullia (Euryta) aciculata Lam.
*803 Nassa vibex Say.
*804 — ambigua Pult.
805 — Candei O.
*806 (Phos) antillarum Phill.
*807 — guadeloupensis Petit.
808 Columbella Therpsichore Leathes.
*809 — pulchella Ki.
*810 — lactea Sow.
*811 — catenata Sow.
812 — obesa Ad.
*813 — Guildingii Sow. = C. Hottesieri O.
814 — Saint Paiviana Caillet.
815 — cincta Mtg. = C. atomella Ducl.
*816 — lunata Say.
817 — pusilla P. = C. Duclosiana Sow.
818 — fusiformis O.
*819 — dichroa Sow. c. v. C. argus O.
820 — avara Say.
821 — Petraci Ducl.
*822 — ocellata Gm. = C. cribraria Sow.
*823 — ovulata Lam.
*824 — laevigata Lam.
*825 — nitida Lam. c. v. major.
*826 — mercatoria L.
827 — nivea Sow.
828 — dormitor Sow.
829 Ensina ferruginosa Reeve.
830 — turbinella Ki.
831 — rosea Reeve.
832 — granata Kock.
833 Terebra cinerea Born.
*834 — hastata Gm.
835 — rudis Gray.
836 — Petiveriana Dush. T. aspera Hinds.

837 (Truncaria) obesa Hinds.
838 Cancellaria reticulata L.
*839 — rugosa L.
840 Pleurotoma Grüneri Phil.
841 — fuscescens Gr.
842 — fucata Reeve.
843 — coccinata Reeve.
*844 — bicolor Sow.
*845 — zebra Lam.
846 — pellis phocae Reeve.
847 — cerinum Kurtz & Stimps.
*848 (Daphnella) lymnaeiformis Ki.
849 Lachesis monilifera Sow.
*850 Conus leucostictus Hwass.
*851 — verucosus Hw.
*852 — mindanus Hw.
853 — Centurio Born.
*854 — mus Hw.
855 — spurius Gm.
*856 — leoninus Hw.
857 — concolor Sow. (C. testudinarius Auts.)
*858 — daucus L.
859 — lictor A. Bois.(?)
*860 — pygmæus Reeve.
861 — columba Hw.
862 — flavescens Gray.
863 — cardinalis Hw.
864 — granulatus L.
865 Neritina reclivata Say.
*866 — virginea L.
867 — brasiliana Recl.
*868 — punctulata Lam.
*869 — chlorina Link. = N. meleagris Lam.
870 — microstoma O.
*871 — tristis O.
*872 — pupa L.
*873 — viridis L.
*874 Nerita varia Meusch. N. tessellata Gm.
875 — præcognita Ad.
876 — nigerrima Chem.
*877 — variegata Chem.
*878 — peleronta L.
*879 Turbo phoebia Bolt. = T. longispina Lam.
880 — brevispina Lam.
*881 — calcar L.
882 Turbo rhodostomus Lam.
883 — ramosus Meusch. = T. imbricatus Gm.
884 — cubanianum Phil.
885 — crenulatus Gm.
*886 — caelatus Chem.
*887 — tuber L.
888 — Spenglerianus Chem.
*889 — castanius Chem. T. hippocastanum Lam.
*890 Phasianella umbillicata O.
*891 — bicarinata O.
*892 Stomatella picta O.
*893 — coccinea A. Ad.
*894 Trochus indusii Chem. = T. canaliculatus O.
*895 — Hottesserianus O. = T. occultus Phil.
*896 — fasciatus Born. = T. carneolus Lam.
*897 — excavatus Lam.
*898 — brasilianus Mke.
*899 — pica L.
900 — jujubinus Gm.
901 — perspectivus Kock.
902 — pulcher Ad.
903 — Javanicus Lam.
904 Liotia tuberculosa O.
905 — cruentata Mühlf.
906 — Riisei Dkr.
907 Vitrinella spec.
908 Ethalia semistriata O.
909 Cyclotrema diaphana O.
910 Teinostoma pusilla P.
911 Adeorbis Beauii Fischer.
912 — Adamsii Fischer.
913 — Verrauxii Fischer.
*914 Emarginula Rollandii Fisch.
*915 — octoradiata Gm. c. v. octocostata Wagn.
*916 Fissurella nodosa Born.
*917 — atricapilla Dw. = F. viridula Lam.
*918 — Listeri O.
*919 — barbadensis Gm. c. v.
920 — nimbosa Lam.
921 — elongata Phill.
*922 — cancellata Sol.
*923 — cayenensis Lam.

924 Fissurella arcuata Sow.
*925 — Rüppellii Sow.
*926 — gemmata Reeve.
*927 — fascicularis Lam.
*928 — pustula L.
*930 Scutellina antillarum Shuttl.
*931 Tectura melanosticta Gm. L. antillarum Sow.
*932 — pustula Helb. = P. punctturata Lam.
*933 — fungus Meusch.
*934 — melanoleuca Gm.
*935 — leucopleura Gm.
*936 Chiton marmoratus Chem.
*937 — squamosus L.
*938 — undatus Spgl.
*939 — viridis Wood.
940 (Acanthopleura) Salamander Spgl.
941 (Chaetopleura) apparata Carpenter.
942 (Ischnochiton) acutiliratus Reeve.
943 — funiculatus Carp.
944 — caribaeorum Carp.
— — v. jamaicensis Carp.
945 (Acanthochites) spiculosa Krr.
946 — astriger Krr.
947 (Chitonellus) strigatus Shuttl.
848 (Stenoplax) limaciformis Sly. v. sanguinea Krr.
949 Dentalium dominguense O.
*950 — antillarum O.
*951 — disparile O.
*952 — semistriatum Guild.

*953 Gastrochaena hians Chem.
*954 — rostrata Spgl.
955 — cuneata Reeve.
956 Pholas Beauiana Recl. = P. Hornbeckii O.
*957 — striata L.
*958 — pusilla L.
959 — costata L.
960 — campechensis Gm.
961 Teredo bisiphites Less.
962 Lutraria lineata Say. = L. papyracea Lam.
963 Mactra fragilis Chem. = M. brasiliane Lam.
964 Mactra similis Say.
965 — donaciformis Gr.
— rostrata Phil.
966 Pholadomya candida Sow.
*967 Solen bidentatus Spgl. = S. fragilis Sol.
*968 — gibbus Spgl. = S. caribaeus Lam.
969 — lineatus Spgl.
970 — Sanctae Marthae Chem.
971 — obliquus Spgl. = S. ambiguus Lam.
*972 Asaphis coccinea Mart. = Sanguinol. rugosa Blainv.
973 Sanguinolaria nivea Chem. = Ps. rosea Lam.
*974 Tellina constricta Brug. = Ps. cayennensis Lam.
*975 — Grüneri Phil.
976 — rufescens Chem.
977 — punicea Born.
*978 — radiata L. c. v.
*979 — subradiata Schum.
980 — Antoni Phill.
*981 — interrupta Sol.
*982 — fausta Soldr.
983 — magna Spgl. = T. eliptica Lam.
*984 — laevis Chem. = T. laevigata L.
*985 — Souleyetiana Recl.
*986 — lineata Turt.
*987 — caribaea O.
988 — crystallina Chem.
989 — Guadeloupensis O.
990 — iris Say.
991 — pulchella Lam.
*992 — Martinicensis O.
993 — tenera Say.
994 — cuneata O.
995 — vitrea O,
996 — pauperata O.
997 — consobrina O.
*998 Strigilla carnaria L.
999 — Rombergii M.
1000 — pisiformis L.
*1001 Semele reticulata L.
1002 — cancellata O.
1003 — purpurascens Gm.

*1004 Cumingia sinuata A. Ad.
*1005 Donax denticulata L.
1006 — assimilis Hanl.
1007 — striata L.
1008 — variabilis Say.
*1009 Heterodonax bimaculata L. c. var.
*1010 Iphigenia brasiliensis Lam.
1011 — intermedia Shuttl.
*1012 Coralliophaga dactylus Brug.
1013 Petricola pholadiformis Lam.
*1014 — typica (Choristodon) Jonas.
1015 — lapicida Chem. = P. costata Lam.
1016 Venus pectorina Lam.
*1017 — granulata Gm.
*1018 — ziczac L.
*1019 — paphia L.
*1020 — crenulata Chem.
1021 — pygmaea Lam.
1022 — inaequivalvis O.
*1023 — Listeri Gr.
*1024 — rugosa Chem.
*1025 Cytherea flexuosa Lam.
1026 — Auberiana O.
*1027 — affinis Gm.
*1028 — hebræa Lam.
1029 — dione L.
1030 — circinata Born.
1031 — purpurata Lam.
1032 — minuta Kock.
*1033 — maculata L.
*1034 — mactroides Born.
1035 — tripla L.
*1036 — trigonella Lam.
*1037 Dosinia concentrica Born.
1038 — discus Reeve.
*1039 — tenuis Recl.
1040 Lucinopsis Krøyeri Phil.
*1041 Corbula caribaea O.
1042 — disparilis O.
1043 — cubaneana O.
1044 — Kjæriana Ad.
*1045 — Krebsiana Ad.
1046 Eucharis quadrata Hinds.
*1047 Neaera ornatissima O.
*1048 Ervillia nitens Turt.
1049 Thracia magnifica Jonas.
1050 Pandora spec.
1051 Lyonsia Beauiana O.
1052 Diplodonta semiaspera Phil.
*1053 Lucina quadrisulcata O.
*1054 — dentata Wood.
*1055 — chrysostoma Meusch.
*1056 — jamaicensis Spgl.
*1057 — pensylvanica L.
*1058 — aurantia Desh.
1059 — punctata L.
*1060 — tigerina L.
*1061 — muricata Spgl. = L. scobinata Recl.
1062 — squamosa Lam.
1063 — pecten Lam.
*1064 — costata Lam. = L. antillarum Reeve.
*1065 — Candeana O.
1066 — granulosa Ad.
1067 — floridana Conrad.
1068 — Ørstedii Mørch.
*1069 Cardium spinosum Meusch.
*1070 — isocardia L.
*1071 — muricatum L.
1072 — leucostomum Born.
*1073 — citrinum Chem.
1074 — laevigatum L. (Reeve)
*1075 — medium L.
*1076 — antillarum O. = C. graniferum Brod.
*1077 — ringiculum Sow. = C. Petitianum O.
*1078 Chama macerophylla Chem. v. sulphurea & purpurascens.
*1079 — ferruginea Reeve.
*1080 — florida Lam.
1081 — sarda Reeve.
1082 — sinuosa Brod.
*1083 — arcinella L.
*1084 Cardita affinis Shuttl.
1085 Gouldia guadaloupensis O.
1086 — martinicencis O.
1087 — cerina Ad.
1088 Scintilla eburnea M.
*1089 Arca occidentalis Phil.
*1090 — umbonata Lam.
1091 — candida Helbling.
*1092 — domingensis Lam.
*1093 — Listeri Phil.
*1094 — Adamsii Shuttl.

*1095 Arca indica Gm.
1096 — notabilis Bolt. = A. Deshayesii Hanl.
1097 — ponderosa Say.
*1098 — antiquata L.
1099 — americana Gr.
1100 — brasiliana Lam.
*1101 — rhombea Born.
1102 — labiata Sow.
1103 Pectunculus decussatus L.
1104 — undatus L.
1105 — sericatus Reeve.
1106 — pectinatus Gm.
1107 — spadiceus Reeve.
1108 — castaneus Reeve.
1109 — oculatus Reeve.
1110 Solenomya occidentalis Desh.
1111 Isognomum alatum Gm.
*1112 — perna L.
*1113 — vulsella Lam.
*1114 Margaritifera radiata Leach. c. v. crocata Sw. & v. Guadeloupensis O.
1115 Avicula colymbus Bolt.
1116 — Candeana O.
*1117 Pinna pernula Chem.
*1118 — muricata L.
1119 Mytilus perna L.
*1120 — exustus L.
1121 — Lavelleanus O.
*1122 Modiola americana Fav. d' Herb.
*1123 — citrina Bolt.
1124 Lithophaga cinnamomea Lam.
*1125 Lithophaga fusca Gm.
*1126 — nigra O.
1127 — caribæa Phil.
*1128 — dactylus Sow.
*1129 — appendiculata Phil.
1130 — caudigera Lam.
1131 — divaricata Phill.
*1132 Lima scabra Born.
*1133 — tenera Chem.
1134 — caribaea O.
1135 — pellucida Ad.
*1136 Pecten ornatus Lam.
1137 — imbricatus Gm.
*1138 — nodosus L
*1139 — nucleus Born.
*1140 — exasperatus Sow.
1141 — antillarum Recl.
*1142 — ziczac L.
*1143 Spondylus fimbriatus Meusch. = S. spathuliferus Lam.
*1144 — americanus Lam.
*1145 — croceus Reeve.
*1146 Plicatula spondyloidea Meusch.
*1147 Ostrea frons L. = O. limacella. Lam.
*1148 — arborea Chem. = O. parasitica Gm.
1149 — rostralis Lam.
1150 — spec. ind. St. Croix & Guadeloupe.
*1151 Placunanomia echinata Broderip.
1152 — rudis Brod.
1153 Anomia simplex O.

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